

## **ABSTRACT OF THE DISCLOSURE**

A bar code symbology comprises a set of symbols having characters and patterns of bars and spaces. Each character spans a distance of  $m$  module widths and is represented by  $n$  bars and  $p$  interleaved spaces. The largest single bar or space is limited to  $k$  modules in width. A human recognizable graphic element is provided among the patterns of bars and spaces. At least a portion of the graphic element is machine readable and recognizable by a decoder as a portion of the symbol.